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DATE: Tuesday, September 12, 2006 Purge Queries Printable Copy Create Case

Set Name side by side		Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
<u>L58</u>	151 and tangential flow diafiltration	0	<u>L58</u>
<u>L57</u>	L56 and tangential flow diafilitration	0	<u>L57</u>
<u>L56</u>	protein e	4160	L56
<u>L55</u>	L53 and tangential flow diafiltration	24	<u>L55</u>
<u>L54</u>	L53 and tangential flow diafiltration	24	L54
<u>L5</u> 3	(purification)	175523	L53
<u>L52</u>	L51 and filtration	12	<u>L52</u>
<u>L51</u>	kuhne.in.	229	<u>L51</u>
<u>L50</u>	erfinder.in.	6	<u>L50</u>
<u>L49</u>	L48 and tangential flow diafiltration	28	<u>L49</u>
L48	diafiltration and proteins	2252	L48 ·

(FILE 'HOME' ENTERED AT 14:47:13 ON 12 SEP 2006)

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FILE 'AGRICOLA, BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 14:47:44 ON 12 SEP
     2006
L1
            462 S LAKHOTIA, ?/AU
L2
           1482 S BIEHL, ?/AU
L3
              8 S L1 AND 12
L4
              5 DUP REM L3 (3 DUPLICATES REMOVED)
L5
         428784 S (EXTRACTING OR EXTRACTION)
\cdotL6
             1 S L1 AND L5
L7
             10 S L2 AND L5
L8
             7 DUP REM L7 (3 DUPLICATES REMOVED)
L9
              0 S BIEHI, M/AU
L10
             O S BIEHI, M/AU
L11
             11 S LAKHOTIA, S/AU
L12
              9 DUP REM L11 (2 DUPLICATES REMOVED)
L13
         156152 S (MEMBRANE PROTEINS)
           2679 S L13 AND L5
L14
            856 S (TANGENTIAL FLOW)
L15
L16
             0 S L14 AND L15
L17
             49 S L5 AND L15
L18
             35 DUP REM L17 (14 DUPLICATES REMOVED)
     FILE 'LMEDLINE' ENTERED AT 14:56:00 ON 12 SEP 2006
     FILE 'AGRICOLA, BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 15:09:23 ON 12 SEP
     2006
L19
              5 S P4 AND P6 PROTEIN
L20
              0 S L19 AND L15
L21
              0 S P4 AND L15
L22
              0 S PBOMP
L23
          20314 S PROTEIN E
L24
              0 S L23 AND L15
     FILE 'LMEDLINE' ENTERED AT 15:11:57 ON 12 SEP 2006
     FILE 'PCTFULL' ENTERED AT 15:13:20 ON 12 SEP 2006
L25
           1565 S L15
L26
         118242 S L5
L27
            572 S L25 AND L26
L28
              2 S L1
L29
              1 S L27 AND L28
           8344 S LYSING
L30
L31
             98 S L30 AND L27
            98 DUP REM L31 (0 DUPLICATES REMOVED)
L32
L33
            187 S (DIAFILTERING)
L34
             98 S L32
              6 S L33 AND L32
L35
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